

# **LARGE & SMALL** Round External Fixator System







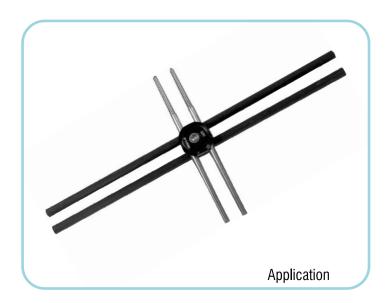




Preserving Nature's Most Wonderful Creation

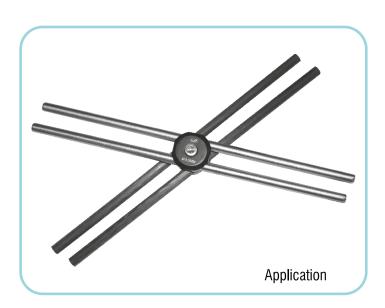


229.205 Rod to Pin Clamp - 8.0mm ( Aluminium)





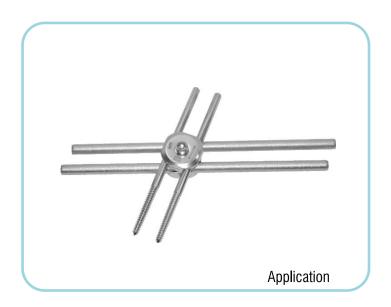
229.210 Rod to Rod Clamp - 8.0mm ( Aluminium)





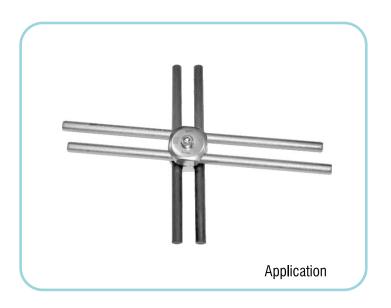


229.225 Rod to Pin Clamp - 8.0mm (S.S.)





229.230 Rod to Rod Clamp - 8.0mm (S.S.)







## **Front Threaded Pins**

Front Threaded Pins (Schanz Screws)

Dia (mm)	Total Length	Thread Length
(*****)	(mm)	(mm)
4.0	125	18
4.0	175	25
4.5	150	18
4.5	150	25
4.5	175	18
4.5	175	25
4.5	175	32
4.5	175	40
4.5	200	25
4.5	200	32
4.5	200	40
4.5	225	25
4.5	225	32
4.5	225	40
4.5	125	32
4.5	150	32
	4.0 4.0 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	(mm) Length (mm)   4.0 125   4.0 175   4.5 150   4.5 150   4.5 175   4.5 175   4.5 175   4.5 200   4.5 200   4.5 200   4.5 225   4.5 225   4.5 225   4.5 125

Cat No.	Dia (mm)	Total Length	Thread Length
Stainless Steel		(mm)	(mm)
211.025	5.0	150	18
211.026	5.0	150	25
211.027	5.0	175	18
211.028	5.0	175	25
211.029	5.0	175	32
211.030	5.0	175	40
211.031	5.0	200	25
211.032	5.0	200	32
211.033	5.0	200	40
211.034	5.0	225	25
211.035	5.0	225	32
211.036	5.0	225	40
211.037	5.0	125	50
211.038	5.0	150	50
211.039	5.0	175	50
211.040	5.0	200	50
211.041	5.0	225	50



229.001 Open Fixing Element for 8.0mm Dia Rods With Threads

229.002 Open Fixing Element for 8.0mm Dia Rod Without Thread

229.003 Open Fixing Element for Shanz Pin: 4.5/5.0 /6.0mm Without Thread

229.111 Fixing Element for 8.0mm Dia Rods With Threads - S.S.

229.112 Fixing Element for 8.0mm Dia Rod Without Thread - S.S.

229.113 Fixing Element for Shanz Pin : 4.5/5.0/6.0mm Without Thread - S.S.

229.114 Fixing Element for Shanz Pin: 4.5/5.0/6.0mm With Thread - S.S.

229.022 Wrench T - Type - 5mm Hex

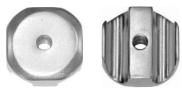




















Spacer-S.S.

Cat No.	Thickness (mm)
229.004	1.0
229.005	1.5
229.006	2.0



229.007 Spacer - Plastic Thickness: 4.0mm



Allen Bolt - S.S.

Cat No.	Total Length
229.010	20
229.011	25
229.012	30
229.013	35



Allen key 5mm Hex

Cat No.	Length
205.201	Short 80mm
205.206	Short 100mm



229.021 Hex Screw Driver - L - Bend





210.030 Compression Distraction Device

Tubular Rod 8.0mm Dia - S.S.

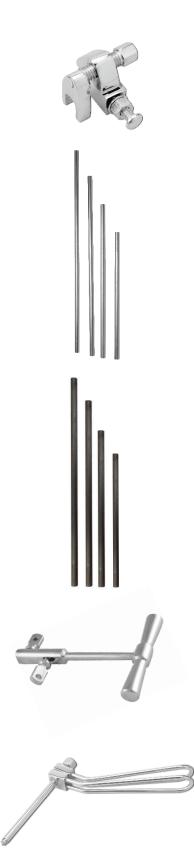
Cat No.	Total Length(mm)
229.025	150
229.026	200
229.027	250
229.028	300
229.029	350
229.030	400
229.031	450

Carbon Fiber Rod 8.0mm Dia

Cat No.	Total Length(mm)
254.150	100
254.155	150
254.160	200
254.165	250
254.170	300
254.175	350
254.180	400

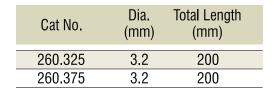
210.031 Shanz Pin Introducer

210.036 Triple Trocar Set with Handle





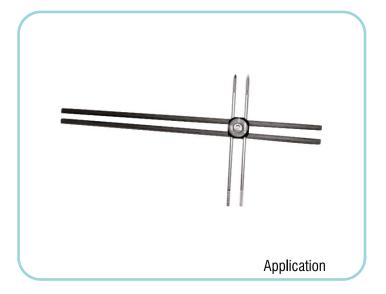
Drill Bit - S.S. Quick Coupling End







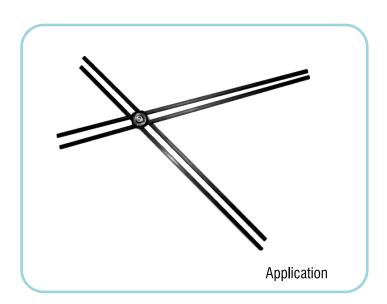
229.250 Rod to Pin Clamp - 4.0mm ( Aluminium)





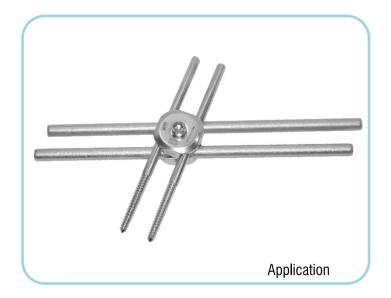
229.251 Rod to Rod Clamp - 4.0mm ( Aluminium)







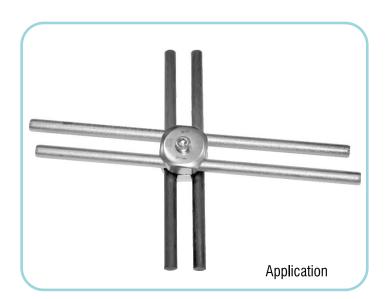
229.260 Rod to Pin Clamp - 4.0mm (S.S.)





229.261 Rod to Rod Clamp - 4.0mm (S.S.)







236.000 Connecting Rod 4.0mm Dia S.S.

	Length(mm)
214.003	100mm
214.004	150mm
214.005	200mm
214.006	250mm
214,007	300mm

### Front Threaded Pin (Shanz Pins)

Cat No.	Dia. (mm)	Length (mm)	Thread Length (mm)
220.030	2.5	100	12
220.031	2.5	150	18
220.034	3.5	150	18
220.040	4.0 x 3.5	125	14
220,041	4.0 x 3.5	125	20

229.101 Small Open Fixing Element for 4.0mm Rod with Thread





229.102 Small Open Fixing Element for 4.0mm Rod without Thread





229.103 Small Open Fixing Element for Shnaz Pins 1.5/2.0/2.5mm without thread





229.104 Spacer - Small Thick 1.0mm





229.262 Small Fixing Element for 4.0mm Rods With Threads - S.S.



229.263 Small Fixing Element for 4.0mm Rod Without Thread - S.S.



229.264 Small Fixing Element for Shanz Pin: 1.5/2.0/2.5mm Without Thread - S.S.



229.105 Allen Bolt Length: 15mm



Allenkey 3.0mm Hex Short

Cat. No.	Length(mm)
205.158	60
205.207	95

Corbon Fibre Connecting Rod 4.0mm Dia.

Cat. No.	Length(mm)
254.010	100mm
254.020	150mm
254.035	200mm
254.040	250mm
254.045	300mm

217.000 Small Compression Distraction Device





218.000 Double Sleeve 2.5 / 4.0mm Dia



Drill Bit - S.S. Quick Coupling End

Cat No.	Dia. (mm)	Length (mm)
260.118	1.5	95
260.205	2.0	125
260 250	2.5	115